


COPY

Sheet 1 of 1		INFORMATION DISCLOSURE STATEMENT					
PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) Date Submitted to PTO: February 17, 2006		ATTY DOCKET NO. 2005_1807A		SERIAL NO. 10/559,835			
		APPLICANT Toshikazu NAKAMURA et al.		FILING DATE December 6, 2005		GROUP	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	AA						
	AB						
	AC						
	AD						
	AE						
THE COMMISSIONER IS AUTHORIZED TO CHARGE ANY DEFICIENCY IN THE FEES FOR THIS PAPER TO DEPOSIT ACCOUNT NO. 23-0975							
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
/ML/	AF 92/06702	4/1992	WO				
/ML/	AG 00/61156	10/2000	WO				
	AH						
	AI						
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
/ML/	AJ	Kuba et al., "Organ Regeneration by HGF and Cancer Therapy by NK4", <u>Jikken Igaku</u> , Vol. 20, pp. 2143-2450, 2002. (with English translation of the Abstract and Column 5 on pages 2147-2149)					
	AK	Mayumi, "Overview of Regeneration and DDS - from pharmacological viewpoint", <u>Drug Delivery System</u> , Vol. 16, pp. 10-16, 2001.					
	AL	Mayumi, "The Paradigm Shift of the Drug Concept - for disease treatment by large molecular medicines", <u>Journal of Japanese Cosmetic Science Society Gakkai-Shi</u> , Vol. 26, pp. 234-238, 2002. (with English translation of the 3 rd , 9 th and 10 th paragraphs of the article)					
	AM	Ikada, "Overview", <u>Protein, Nucleic Acid and Enzyme</u> , Vol. 45, pp. 2139-2141, 2000. (with its English Translation)					
	AO	Yamaoka, "Molecular Designing of Biodegradable Polymer", <u>Protein, Nucleic Acid and Enzyme</u> , Vol. 45, pp. 2142-2149, 2000. (with English translation of the Abstract and Introduction on page 2142, Column 1 on page 2143, Column 4 on pages 2144-2145, and Conclusion on page 2148)					
	AP	Manabe et al., "Cell-based Protein Delivery System for the Growth of Pancreatic Cancer: NK4 Gene-transduced Oral Mucosal Epithelial Cell Sheet", <u>Clinical Cancer Research</u> , Vol. 9, pp. 3158-3166, 2003.					
EXAMINER		/Maria Leavitt/		DATE CONSIDERED		12/23/2008	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Attachment A